NEW CHAPTER Chapter 21A.XX PERMITS, EMERGENCY ACTIONS, PERMIT EXCEPTIONS

Sections:

110115.	
21A.XX.XXX	Permits required [SALT section 73 - New]
21A.XX.XXX	Programmatic permits [SALT section 74 - New]
21A.XX.XXX	Application acceptance [SALT section 75 - New]
21A.XX.XXX	Permit application requirements [SALT section 76 amends and
	recodifies 16.82.060]
21A.XX.XXX	Additional application requirements [New]
21A.XX.XXX	Permit review and final decision [SALT section 77 - New]
21A.XX.XXX	Permit issuance [SALT section 78 - New]
21A.XX.XXX	Permit duration and renewal [Salt section 79 - New]
21A.XX.XXX	Emergency actions [SAO section 83; SALT Section 80 - New]
21A.XX.XXX	Exceptions [SALT section 82 amends and recodifies 16.82.050]

NOTE: Sections amended are noted in brackets following the title. "SALT" means proposed Site Alteration Code pending at council (Proposed Ordinance 2000-0525). "SAO" means proposed amendments to the Sensitive Areas Ordinance (KCC 21A.24) pending at council (Proposed Ordinance 1999-0353).

1	<u>SECTION 1.</u> A. Sections 2, 3, 4, 6, 7, 8 and 9 of this ordinance should constitute a new
2	chapter in K.C.C. Title 21A.
3	B. K.C.C. 16.82.050 and 16.82.060, each as amended by this ordinance, should all be
4	recodified as sections in K.C.C. chapter 21A.xx (created under subsection A of this section).
5	NEW SECTION. SECTION 2. There is hereby added to K.C.C. chapter 21A.xx a new
6	section to read as follows: [SALT Section 73]
7	Permits required.
8	A. An activity physically altering a site, including clearing and grading activities and
9	forest practices, shall be consistent with and meet the standards in this title unless preempted
10	under chapter 76.09 RCW.
11	B. A person shall not do clearing or grading without first obtaining a clearing and
12	grading permit from the department or having all clearing and grading reviewed and approved by
13	the department as part of another development proposal unless specifically excepted under
14	K.C.C. 16.82.050, as recodified by this ordinance. A separate permit shall be required for each
15	site unless the activity is approved to occur on multiple sites under a programmatic permit issued
16	in accordance with section xx of this ordinance.
17	C. A person shall not do forest practice without first obtaining a clearing and grading
18	permit from the department or having all forest practices reviewed and approved by the
19	department as part of another development proposal unless specifically excepted under K.C.C.
20	16.82.050, as recodified by this ordinance. A separate permit shall be required for each site
21	unless the activity is approved to occur on multiple sites under a programmatic permit issued in
22	accordance with section xx of this ordinance.

23	D. The permits of approvals issued under this title shall be required regardless of permits
24	or approvals issued by the county or any other governmental agency and do not preclude the
25	requirement to obtain all other permits or approvals.
26	NEW SECTION. SECTION 3. There is hereby added to K.C.C. chapter 21A.xx a new
27	section to read as follows: [SALT Section 74]
28	Programmatic permits. The department shall have the authority to issue programmatic
29	permits subject to the following:
30	A. A programmatic permit may be issued for any clearing or grading alteration except
31	mineral extraction:
32	1. That is subject to repetition as part of a maintenance or other program;
33	2. That has the same or similar identifiable impacts, as determined by the department,
34	each time the alteration is repeated at all sites covered by the permit; and
35	3. For which standard permit conditions suitable to any and all sites can be developed
86	and implemented.
37	B. A programmatic permit may be issued for any and all forest practices conducted
88	under a county-approved forest management plan.
39	C. Programmatic permit conditions shall be uniformly applied to each alteration
10	authorized under the programmatic permit at all locations covered by the permit. The
11	department may require that the applicant develop and propose such uniformly applicable permit
12	conditions as part of the permit application. The department may approve, modify or reject any
13	or all of the applicant's proposed conditions. The department shall not issue a programmatic
14	permit until applicable permit conditions are developed and approved.

45	D. Alterations authorized under a programmatic permit shall be subject to inspection by
46	the department. The applicant may be required to notify the department each time work subject
47	to the permit is undertaken in order for the department to schedule inspections. In addition, the
48	department may require periodic status reports to be submitted to it by the applicant. The
49	frequency, method and contents of the notifications and reports shall be specified as conditions
50	to the programmatic permit.
51	E. The programmatic permit is a type of clearing and grading permit and, therefore, shall
52	be subject to the same application, review and renewal requirements as a standard clearing and
53	grading permit. In addition, some programmatic permits are subject to periodic review
54	requirements.
55	F. If the department determines that the programmatic permit or alterations authorized
56	under the permit are not longer in accordance with law, that the permit does not provide adequate
57	regulation of the alteration, that permit conditions or the manner in which the conditions are
58	implemented are not adequate to protect against the impacts resulting from the alteration or that
59	the site requires site-specific regulation, the department may require permit revision, impose new
60	permit conditions or otherwise modify the programmatic permit or withdraw the permit and
61	require that the applicant apply for a standard clearing and grading permit.
62	NEW SECTION. SECTION 4. There is hereby added to K.C.C. chapter 21A.xx a new
63	section to read as follows: [SALT Section 75]
64	Application acceptance. Applicants shall submit to the department an application for a
65	permit in compliance with K.C.C. 16.82.060, as recodified by the ordinance, which shall be

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reviewed by the department for acceptance according to the following:

	A. A permit application under this chapter shall not be accepted unless it is completed
con	nsistent with K.C.C. 20.20.040 and the permit process and procedures provisions of K.C.C.
cha	pter 20.20.

- B. A permit application under this chapter shall not be accepted for a site or project that is in violation of county laws and regulations or the conditions of any permit, notice and order or stop work order issues under county laws and regulations except as necessary to accomplish any required restoration or cure.
- C. A permit application under this chapter shall not be accepted unless accompanied by application for the permits or approvals necessary from King County for the development of a permanently established use permitted for the underlying zone on the portion of the site subject to the permit. The permits in combination shall result in the conversion to the permanently established use.
- D. A permit application under this chapter shall not be accepted on lands that are classified or designated Timberland under chapter 84.33 RCW unless the applicant demonstrates that all payments and penalties resulting from the change in use under RCW 84.34.080 have been paid.
- E. No permit application under this chapter shall not be accepted for six years from the date of the activity or the date the violation was noticed, whichever is later, on lands cleared or graded in accordance with a Class II, III or IV special forest practice, as defined in chapter 76.09 RCW, or on lands cleared or graded without state forest practices or county authorization, if the application is for a project that includes: the subdivision of land; preparation for or construction of residential or commercial buildings or accessory structures to the buildings; other facilities not directly necessary for forestry, unless under time-limited leases totaling less than six thousand

90	square feet combined; or other proposals in conflict with or inconsistent with ongoing forestry;
91	unless:
92	1. The applicant demonstrates that the clearing was consistent with the Conversion
93	Option Harvest Plan reviewed and approved by King County and incorporated as a condition of
94	the state's forest practice permit or
95	2. The director determines that:
96	a. the applicant was the unknowing subject of criminal trespass, timber theft or fraud,
97	and has a legal case directly related to the activity subject to the moratorium either resolved in
98	favor of the subject or pending and active;
99	b. the applicant demonstrates that those portions of the clearing not in compliance
100	with all applicable King County regulations can be fully restored to the extent that functions will
101	be improved over those existing before the clearing; and
102	c. the restoration will be required though an approved mitigation plan.
103	SECTION 5. Ordinance 1488, Section 7, as amended, and K.C.C. 16.82.060 are each
104	hereby amended to read as follows: [SALT Section 76]
105	Permit <u>application</u> requirements. ((Except as exempted in K.C.C. 16.82.050, no person
106	shall do any clearing or grading without first obtaining a clearing and grading permit from the
107	director. A separate permit shall be required for each site and may cover both excavations and
108	fills.))
109	A. ((Application.)) To obtain a permit, the applicant shall first file an application
110	((therefor)) in writing on a form ((furnished for that purpose. The director shall prescribe the form
111	by which application is made. No application shall be accepted unless it is completed consistent
112	with the requirements of this chapter and the permit process and procedures chapter of K.C.C. Title

13	20. I)) prescribed by the department that, in addition to the requirements of K.C.C. 20.20.040,
14	((every application)) shall include, at a minimum:
15	1. Identification and description of the work to be covered by the permit for which
16	application is made;
.17	2. An estimate of the quantities of work involved by volumn and the total area cleared as
18	a percentage of the total site area;
19	3. An identification and description of:
20	a. property boundaries, easements and setbacks;
21	b. all critical areas as defined in K.C.C. chapter 21A (created under section xx of this
.22	ordinance) on or adjacent to the site; and
23	c. all clearing restrictions applicable to the site contained in K.C.C. 16.82.150, as
24	recodified by this ordinance, critical drainage areas requirements established by administrative
25	rules or property specific development standards and special district overlays pursuant to K.C.C.
26	chapter 21A.38.
27	B. For the purposes of determining the application of time periods and procedures
28	adopted under K.C.C. chapter 20.20, applications for permits authorized by this chapter shall be
29	considered a complete application as of the date of submittal or, in the case of applications found
30	to contain material errors, shall be considered complete as of the date the corrected materials are
31	submitted.
32	C. In addition to the information required for an application to be accepted pursuant to
.33	section xx of this ordinance, the following information shall be necessary before the department
34	can begin review. Review of the application shall not commence until determination by the
35	department that the materials submitted contain the following:

136	1. ((Identify and describe the work to be covered by the permit for which application is
137	made;
138	2. Describe the land on which the proposed work is to be done, by lot, block, tract and
139	house and street address, or similar description that will readily identify and definitely locate the
140	proposed site;
141	3. Identify and describe those sensitive areas as defined in K.C.C. 21A.24 on or adjacent
142	to the site;
143	4. Indicate the estimated quantities of work involved;
144	5. Identify any clearing restrictions contained in K.C.C. 16.82.150 wildlife habitat
145	corridors pursuant to K.C.C. chapter 21A.14, critical drainage areas established by administrative
146	rules or property-specific development standards pursuant to K.C.C. chapter 21A.38;
147	6. Be accompanied by p)) Plans and specifications ((as required in subsections B. and
148	C.)) that, at a minimum, include:
149	a. a 1:2000 scale vicinity map with a north arrow;
150	b. horizontal and vertical scale;
151	c. size and location of existing improvements on and within fifty feet of the project,
152	indicating which will remain and which will be removed;
153	d. location of all proposed cleared areas;
154	e. existing and proposed contours at maximum five foot intervals, and extending for
155	one hundred feet beyond the project edge;
156	f. at least two cross-sections, one in each direction, showing existing and proposed
157	contours and horizontal and vertical scales; and

158	g proposed erosion and sediment control plan as required pursuant to section xx of this
159	ordinance;
160	((7. Designate who the applicant is, on a form prescribed by the department, except that
161	the application may be accepted and reviewed without meeting this requirement when a public
162	agency or public or private utility is applying for a permit for property on which the agency or
163	utility does not own an easement or right-of-way and the following three requirements are met:
164	a. the name of the agency or public or private utility is shown on the application as the
165	applicant;
166	b. the agency or public or private utility includes in the complete application an affidavit
167	declaring that notice of the pending application has been given to all owners of property to which
168	the application applies, on a form provided by the department; and
169	c. the form designating the applicant is submitted to the department prior to permit
170	issuance;)) and
171	((8))2. ((Give such other information as may be required by the director)) A completed
172	environmental checklist, if required by K.C.C. chapter 20.44, County Environmental Procedures.
173	((B. Plans and specifications. When required by the director, each application for a
174	grading permit shall be accompanied by six sets of plans and specifications and other supporting
175	data as may be required. The plans and specifications shall be prepared and signed by a civil
176	engineer or landscape architect registered to practice in the state of Washington when required by
177	the director; provided, the director may require additional studies prepared by a qualified soils
178	specialist. If the plans and specifications are returned as a result of permit denial or any other
179	reason, they shall be returned to the applicant.

C. Information on plans and specifications. Plans shall be drawn to an engineer's scale
upon substantial paper or cloth and shall be of sufficient clarity to indicate the nature and extent of
the work proposed and show in detail that they will conform to the provisions of this chapter and
all other relevant laws, rules, regulations and standards. The first sheet of each set of plans shall
give the location of the work and the name and address of the owner and the person by whom they
were prepared. The plans shall include the following minimum information:))
D. Materials in addition to those required in subsection C of this section may be necessary
for the department to be able to complete the review. When required by the department, the
following materials, where applicable, shall be submitted:
1. ((General vicinity of the proposed site;
2. Property limits and accurate contours of existing ground and details of terrain and area
drainage;
3. L)) Higher accuracy in contours and more details of existing terrain and area drainage,
((L))limiting dimensions, elevations or finished contours to be achieved by the grading, and
proposed drainage channels and related construction;
((4. Location of all proposed cleared areas;))
((5))2. Location of any open space tracts or conservation easements if required ((pursuant
to)) under:
a. K.C.C. 16.82.150, as recodified by this ordinance;
b. K.C.C. chapter 21A.14((-,));
c. K.C.C. chapter 21A.37;
$((e))\underline{d}$. critical drainage areas $((\frac{1}{2}))$; or

202	((d))e. property-specific development standards or special district overlays ((pursuant
203	to))under K.C.C. chapter 21A.38;
204	((6))3. Calculations of the total proposed area cleared on site as a percentage of the total
205	site area;
206	$((7))\underline{4}$. Detailed plans of all surface and subsurface drainage devices, walls, cribbing,
207	dams, berms, settling ponds and other protective devices to be constructed with or as a part of the
208	proposed work, together with the maps showing the drainage area and the estimated runoff $((ef))$
209	from the area served by any drains;
210	$((8))\underline{5}$. A determination of whether drainage review applies to the project $((pursuant to))$
211	under K.C.C. chapter 9.04 and, if applicable, all drainage plans and documentation consistent with
212	the King County Surface Water Design Manual ((requirements));
213	((9. Location of any buildings or structures on the property where the work is to be
214	performed and the location of any buildings or structures on land of adjacent owners which are
215	within fifty feet of the property or which may be affected by the proposed grading operations;))
216	((10))6. ((Landscape and rehabilitation)) Restoration plan ((as)) if required ((by))under
217	K.C.C. ((16.82.110))chapter 21A.xx, established in section xx of this ordinance;
218	((11))7. ((Other)) Additional information as may be required by the ((director))
219	department including studies prepared by qualified specialists as necessary to substantiate any
220	submitted materials and compliance with this title, particularly ((; and
221	12. If the)) when clearing or grading is proposed to take place in or adjacent to ((a
222	sensitive)) critical areas ((as regulated in K.C.C. chapter 21A.24, provide information as required
223	by that chapter)).
224	((D. Granting of permits.

1. The director shall determine if the proposed grading will adversely affect the
character of the site for present lawful uses or with the future development of the site and
adjacent properties for building or other purposes as indicated by the comprehensive plan, the
shoreline master program, and the zoning code.

- 2. After an application has been filed and reviewed, the director shall also ascertain whether such grading work complies with the other provisions of this chapter. If the application and plans so comply, or if they are corrected or amended so as to comply, the director may issue to the applicant a grading permit. A grading permit shall be valid for the number of days stated in the permit but in no case shall the period be more than two years; provided, that when operating conditions have been met, the permit may be renewed every two years, or less if a shorter approval and/or renewal period is specified by the director.
- 3. No grading permit shall be issued until approved by federal, state and local agencies having jurisdiction by laws or regulations.
- 4. Upon approval of the application and issuance of the grading permit, no work shall be done that is not provided for in the permit. The director is authorized to inspect the premises at any reasonable time to determine if the work is in accordance with the permit application and plans.
- 5. The permits from the director shall be required regardless of any permits issued by any other department of county government or any other governmental agency who may be interested in certain aspects of the proposed work. Where work for which a permit is required by this chapter is started or proceeded with prior to obtaining the permit, the violator shall be subject to such civil penalties as provided in K.C.C. chapter 23.04. However, the payment of

247	such civil penalties shall not relieve any persons from fully complying with the requirements of
248	this chapter in the execution of the work nor from any other penalties prescribed thereon.))
249	E. Plans and specifications shall be prepared and signed by a civil engineer if they are
250	prepared in conjunction with the proposed construction or placement of a structure, include
251	permanent drainage facilities or propose alterations in steep slope or landslide hazard areas.
252	F. The department shall determine the number of copies of the required plans,
253	specifications and supporting materials necessary to expedite review and may require submittal
254	materials in alternative formats.
255	G. The director may waive specific submittal requirements determined to be unnecessary
256	for the acceptance and subsequent review of an application.
257	H. Any plans, specifications or supporting materials that are returned as a result of permit
258	denial or any other reason, shall be returned to the applicant.
259	NEW SECTION. SECTION 6. There is hereby added to K.C.C. chapter 21A.xx a new
260	section.
261	Additional application requirements. The applicant for a development proposal shall
262	submit the following as part of a development permit application involving any clearing or
263	grading:
264	A. Information concerning the land use context, including:
265	1. Identification of critical areas on the site and fish and wildlife habitat conservation
266	areas mapped within one-quarter mile of the development proposal;
267	2. Identification of existing development, including structures, clearing and infrastructure,
268	on the site and within one-quarter mile of the development proposal:

269	3. Location and type of vegetative cover on the site and within one-quarter mile of the
270	development proposal; and
271	4. Soils mapping for the site.
272	B. Information assessing the impacts of proposal on:
273	1. Critical areas on the site and mapped within one-quarter mile of the development
274	proposal; and
275	2. Existing native vegetation on the site and mapped within one-quarter mile of the
276	department proposal.
277	C. An analysis of how the development proposal avoids or minimizes impacts to the areas
278	identified in subsection B. of this section.
279	D. An analysis of how the proposal complies with the following standards:
280	1. If the development is proposed on a parcel located outside the urban growth area, a
281	minimum of sixty-five percent native vegetation or other open space on the parcel shall be set aside
282	and remain undeveloped, if not already developed. The area contained within any critical areas,
283	including any mapped priority habitats, shall be considered in determining whether the sixty-five
284	percent requirement for native vegetation or open space is met. To the maximum extent
285	practicable, the native vegetation and open space shall be spatially connected to critical areas
286	located on the parcel or on adjacent parcels.
287	2. If the development is proposed on a parcel located outside the urban growth area, a
288	maximum of ten percent effective impervious surface shall be allowed on the parcel. If the amount
289	of existing effective impervious on the parcel exceeds ten percent, new effective impervious
290	surfaces shall not be allowed.

3. To the maximum extent practicable,	, new structures or site disturbance shall be located
within or adjacent to existing developed areas.	

- 4. Any new development, including any clearing and grading, shall be located as far from any critical areas on the lot or on adjoining lots, to the maximum extent practicable;
- 5. To the maximum extent practicable, any new development shall minimize fragmentation of vegetative cover on the site and vegetative cover within one-quarter mile of the development site. Any proposed fragmentation shall apply the following priorities of vegetative cover types: existing native forest, existing shrub/scrub, existing native grassland or meadows and non-native shrub/scrub. Fragmentation shall be determined by the ratio of the amount of edge created by clearing proposed by the development to the total area of the patch. Lower ratios are preferred;
- 6. To the maximum extent practicable, new development or site disturbance shall maintain connectivity between vegetative cover types on the site and similar vegetative cover types within one-quarter mile of the development site. Connectivity between aquatic areas and wetlands, aquatic areas and forest and wetlands and forest shall be given priority consideration; and
- 7. Any new development shall minimize intrusion into areas of native vegetation

 NEW SECTION. SECTION 7. There is hereby added to K.C.C. chapter 21A.xx a new section to read as follows: [SALT Section 77]

Permit review and final decision.

A. The department shall review permit applications and may impose conditions on permit approval as needed to mitigate identified project impacts and shall deny applications that are inconsistent with the provisions of this title and any other applicable regulations. For permit applications that are within the shoreline jurisdiction or require a shoreline management

314	substantial development permit, the conditions necessary to comply with the King County
315	shoreline management program, including but not limited to the shoreline management
316	substantial development permit conditions, shall be incorporated into the conditions of any
317	permit issued under this chapter and shall be subject to the inspection and enforcement
318	procedures authorized under this title.
319	B. Consistent with permit process and procedures provisions of K.C.C. chapter 20.20,
320	including public notice procedures, the department shall review and provide a final decision to
321	approve, condition or deny permits based on compliance with this title and any other applicable
322	regulations.
323	C. The department may combine the review of the permit application with any other
324	permits or approvals necessary for the development proposal.
325	D. Any decision to approve, condition or deny a development proposal based on this title
326	and any other applicable regulations may be appealed according to and as part of the appeal
327	procedure for the permit or approval involved as provided in K.C.C. 20.20.020.
328	NEW SECTION. SECTION 8. There is hereby added to K.C.C. chapter 21A.xx a new
329	section to read as follows: [SALT Section 78]
330	Permit issuance.
331	A. The director may issue a permit to the applicant if the director determines that:
332	1. The proposed alteration will not adversely affect the character of the site for present
333	lawful uses or for future development of the site and adjacent properties consistent with the King
334	County comprehensive plan, the King County shoreline master program and the zoning code
335	K.C.C. Title 21A; and

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2. The work complies with the other provisions of this title.

337	B. A notice to proceed shall not be issued for an approved permit until all federal, state
338	and local agencies having jurisdiction under laws or regulations have approved the work or
339	provided formal consultation.
340	C. Upon approval of the application and issuance of the permit, work shall not be done
841	that is not provided for in the permit.
342	NEW SECTION. SECTION 9. There is hereby added to K.C.C. chapter 21A.xx a new
343	section to read as follows: [SALT Section 79]
344	Permit duration and renewal.
345	A. A clearing and grading permit shall be valid for the number of days stated in the permit
346	but the period shall not be more than two years. A permit shall not remain valid after the permitted
347	activity has been completed, the site has been permanently stabilized and all required mitigation or
348	restoration has been completed, monitored and accepted.
849	B. If the department determines that operating conditions and performance standards have
350	been met and that the permit conditions are adequate to protect against the impacts resulting from
351	the permitted activity, the permit may be renewed in two year increments, or less if a shorter
352	approval or renewal period is specified by the department. Additional requirements applicable to
353	renewal of programmatic permits are set forth in section xx of this ordinance.
354	C. If the department determines that activities regulated under permits issued for mineral
355	extraction in accordance with K.C.C. chapter 21A.22 or for waste materials processing
356	operations in accordance with K.C.C. chapter 21A.xx [New Chapter: Waste Materials
357	Processing Operations] do not comply with permit conditions or operating standards during a

renewal review, a periodic review may be required.

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359	NEW SECTION. SECTION 10. There is hereby added to K.C.C. chapter 21A.xx a new
360	section to read as follows: [SAO Section 83; SALT Section 80] [Amended]
361	Emergency actions. Unless otherwise provided, activities or alterations, including
362	alterations to critical areas and critical area buffers, requiring a permit under this chapter
363	constituting emergency actions may be undertaken, and noncompliance with this title and
364	administrative rules adopted under this title at the time of the activities or alterations shall not
365	constitute a violation, if the following are complied with:
366	A. The department shall be notified before the alteration or, if prior notification is not
367	possible, no later than forty-eight hours after the alteration. Within forty-eight hours of receiving
368	the emergency notification, excluding weekends and holidays, a pre-application conference shall
369	be scheduled to occur within the following thirty days. Tribal notice, when required by K.C.C.
370	21A.01.025, shall also be provided;
371	B. The department shall confirm, in a written decision, that the alteration was an
372	emergency action, including that:
373	1. There was imminent danger or risk to the public health, safety and welfare or to
374	persons or property;
375	2. The emergency was unanticipated and not caused by the inaction or action of the
376	applicant;
377	3. Immediate emergency action was necessary; and
378	4. The emergency action was in direct response to and did not exceed the dangers and
379	risks posed by the emergency.
380	C. All decisions made under this section shall be compiled by the director and made
381	available for public inspection.

382	D. At the pre-application conference, the department shall establish the date by which al
383	required permit applications and other materials or information, including a critical area report,
384	shall be submitted.
385	E. Corrective action, as determined by the department, shall be completed in compliance
386	with the corrective action requirements of K.C.C. chapter 21A.xx (created under section xx of
387	this ordinance) for any alterations made during the emergency that are not in compliance with
388	the requirements of this title; and
389	F. Mitigation, as determined by the department, shall be completed in compliance with
390	the mitigation requirements of K.C.C. chapter 21A.xx (created under section xx of this
391	ordinance).
392	SECTION 11. Ordinance 1488, Section 6, as amended, and K.C.C. 16.82.050 are each
393	hereby amended to read as follows: [SALT Section 82][Amended]
394	((Clearing and grading permit required -)) Exceptions. ((A. No person shall do any
395	clearing or grading without first having obtained a clearing and grading permit from the director
396	except for the following:
397	1. An on site excavation or fill for basements and footings of a building, retaining wall,
398	parking lot, or other structure authorized by a valid building permit. This shall not exempt any fill
399	made with the material from such excavation nor exempt any excavation having an unsupported
400	height greater than five feet after the completion of such structure;
401	2. The depositing or covering of any garbage, rubbish or other material at any solid waste
402	facility operated by King County;

403	3. Maintenance of existing driveways or private access roads within their existing road
404	prisms, provided that the performance and restoration requirements of this chapter are met and bes
405	management practices are utilized to protect water quality.
406	4. Any grading within a publicly owned road right-of-way;
407	5. Clearing or grading by a public agency for the following routine maintenance
408	activities:
409	a. Roadside ditch cleaning provided the ditch does not contain salmonids;
410	b. Pavement maintenance;
411	c. Normal grading of gravel shoulders;
412	d. Maintenance of culverts;
413	e. Maintenance of flood control or other approved surface water management facilities;
414	f. Routine clearing within road right-of-way.
415	6. Any clearing or grading for roads within a preliminary or finally approved residential
416	plat which has been approved by the director and for which a financial guarantee has been posted;
417	7. Maintenance or reconstruction of the facilities of a common carrier by a rail in
418	interstate commerce within its existing right-of-way; provided restoration is consistent with the
419	requirements of Section 16.82.110; provided that this exception does not apply if the clearing or
420	grading is within a sensitive area as regulated in K.C.C. Chapter 21A.24.
421	8. Cemetery graves; provided that this exception does not apply except for routine
422	maintenance if the clearing or grading is within a sensitive area as regulated in K.C.C. Chapter
423	21A.24;
424	9. Clearing or grading within a preliminarily or finally approved residential plat not
425	involving any excavation exceeding five feet in vertical depth or any fill exceeding three feet in

vertical depth, regardless of the amount of material to be removed; provided that this exception
does not apply if the clearing or grading is within a sensitive area as regulated in K.C.C. Chapter
21A.24 or an area placed into tracts or easements pursuant to 21A.12.030. This exception does not
apply within an area placed into tracts or easements for a wildlife habitat corridor pursuant to
K.C.C. 21A.14 unless the proposed activity is otherwise exempt under K.C.C. 21A.24;
10. Excavation less than five feet in vertical depth not involving more than one hundred
cubic yards of earth or other material on a single site; provided that the exception does not apply if
the clearing or grading is within a sensitive area as regulated in K.C.C. Chapter 21A.24 or an area
placed into tracts or easements pursuant to 21A.12.030. This exception does not apply within an
area placed into tracts or easements for a wildlife habitat corridor pursuant to K.C.C. 21A.14
unless the proposed activity is otherwise exempt under K.C.C. 21A.24;
11. Fill less than three feet in vertical depth not involving more than one hundred cubic
yards of earth or other material on a single site; provided that the exception does not apply if the
clearing or grading is within a sensitive area as regulated in K.C.C. Chapter 21A.24 or an area
placed into tracts or easements pursuant to 21A.12.030. This exception does not apply within an

12. Minor stream restoration projects for fish habitat enhancement by a public agency, utility or tribe as set out in K.C.C. 21A.24.

area placed into tracts or easements for a wildlife habitat corridor pursuant to K.C.C. 21A.14

unless the proposed activity is otherwise exempt under K.C.C. 21A.24;

13. Clearing or grading for construction of livestock manure storage facilities or associated nonpoint source pollution facilities designed to the standards of and approved in a conservation plan by the King County conservation district, and constructed and maintained to those standards or livestock flood sanctuaries constructed and maintained to the standards

149	approved by the Soil Conservation Service and conservation district and the best management
150	practices approved by King County.
151	14. Clearing and grading, performed as Class I, II, III or IV Special forest practice in
152	the F (Forestry) zone, that is conducted in accordance with RCW 76.09 and WAC 222.
153	15. Any clearing or grading which has been approved by the director as part of a
154	Commercial Site Development permit and for which a financial guarantee has been posted.
155	16. Clearing outside of sensitive areas and buffers as regulated in K.C.C. Chapter
156	21A.24 unless the development proposal site is within an area subject to clearing restrictions
157	contained in: K.C.C. 16.82.150, wildlife habitat corridors pursuant to K.C.C. 21A.14, critical
158	drainage areas established by administrative rule or property-specific development standards
159	pursuant to K.C.C. 21A.38.
160	17. Within sensitive areas, as regulated in K.C.C. Chapter 21A.24, the following
161	activities are exempt from the clearing requirements of this chapter and no permit shall be
162	required;
163	a. Normal and routine maintenance of existing lawns and landscaping subject to the
164	limitations on the use of pesticides in sensitive areas as set out in K.C.C. Chapter 21A.24.
165	b. Permitted agricultural uses; provided the clearing is consistent with the agricultural
166	exemptions in sensitive areas as regulated in K.C.C. Chapter 21A.24.
167	c. Emergency tree removal to prevent imminent danger or hazard to persons or
168	property.
169	d. Normal and routine horticultural activities associated with commercial orchards,
170	nurseries, or Christmas tree farms in existence on the effective date of Ordinance 9614
171	(November 27, 1990) subject to the limitations on the use of pesticides in sensitive areas as set

472	out in K.C.C. Chapter 21A.24. This does not include clearing or grading in order to develop or
473	expand such activities.
474	e. Normal and routine maintenance of existing public parks and private and public
475	golf courses. This does not include clearing or grading in order to develop or expand such
476	activities in sensitive areas. For the purpose of this subsection, a park is defined as: any real
477	property managed for public use which has been previously maintained as a park or has been
478	developed as a park pursuant to a properly issued permit.
479	f. Removal of noxious weeds from steep slope hazard areas and the buffers of streams
480	and wetlands subject to the limitations on the use of pesticides in sensitive areas as set out in
481	K.C.C. Chapter 21A.24.
482	g. Pruning and limbing of vegetation for maintenance of above ground electrical and
483	telecommunication facilities; provided that the clearing is consistent with the electric, natural
484	gas, cable communication and telephone utility exemption in sensitive areas as regulated in
485	K.C.C. Chapter 21A.24.
486	h. Class II, III and IV Special forest practices outside of areas zoned F provided they
487	occur on parcels that meet all of the following criteria for long term forestry:
488	(1) The parcel is enrolled under the current use taxation program as timber land
489	pursuant to RCW 84.34 or as forest land pursuant to RCW 84.33;
490	(2) A long term management plan is approved for the parcel by the Washington
491	Department of Natural Resources;
492	(3) The parcel is located within areas designated rural or agricultural by the King
493	County Comprehensive Plan or applicable community plan;
494	(4) The parcel is located outside of expansion areas for incorporated rural cities or

rural towns and neighborhoods as designated in King County Comprehensive Plan or applicable community plans,

(5) The parcel equals or exceeds 5 acres in size; and

18. Clearing within seismic hazard area, except on slopes greater than 15 percent and subject to clearing restrictions contained in: K.C.C. 16.82.150, wildlife habitat corridors pursuant to K.C.C. 21A.14, critical drainage areas established by administrative rule or property-specific development standards pursuant to K.C.C. 21A.38; and provided the site contains no other sensitive area features, and

19. Clearing within coal mine hazard area, subject to clearing restrictions contained in: K.C.C. 16.82.150, wildlife habitat corridors pursuant to K.C.C. 21A.14, critical drainage areas established by administrative rule or property-specific development standards pursuant to K.C.C. 21A.38; and provided the site contains no other sensitive areas features.

B. TEMPORARY PERMITS. The director shall have the authority to issue temporary permits for excavations, processing, quarrying and mining, and removal of sand, gravel, rock and other natural deposits, together with the necessary buildings, apparatus or appurtenances incident thereto for specific jobs on application for highway, road, street, airport construction, flood control and other public works projects. In conjunction with such operations, allied uses such as, but not limited to, rock crushers, concrete batching plants and asphalt batching plants may be authorized by this temporary permit. The director shall also have the authority to issue temporary permits for the removal of existing stockpiles of previously mined material for the reclamation of land to its best use, consistent with the underlying zoning.

The department of development and environmental services shall consider the effect of the proposed operation on the county road system and any effect it may have on surface or

518	groundwater drainage and flood control, and shall make such recommendations as are necessary
519	to protect the public interest in this regard.
520	The department of development and environmental services shall also consider the effect
521	of the proposed operation on the current and future land use in the area affected by the proposed
522	operation and shall condition permits as necessary to protect the public interest in this regard.
523	Temporary permits are good for the life of the contract of the specific job but must be reviewed
524	annually. Each temporary permit site shall be fully restored during the term of the temporary
525	permit, unless the site is subsequently designated with a M zone classification, or included in an
526	unclassified use permit.
527	[Editors Note: The following paragraph was adopted by Ordinance 11536; it repeats a
528	portion of K.C.C. 21.54.230 as then stated.]
529	Development proposals will be subject to two levels of review standards based on
530	occupancy types - critical facilities and standard structures. The review standards for critical
531	facilities will be based on larger earthquake reoccurrence intervals than the earthquakes
532	considered for standard occupancy structures. The review standards will be set forth in the
533	administrative rules.))
534	The following are excepted from the requirement of obtaining a permit prior to undertaking
535	forest practices or clearing and grading activities:
536	A. The following activities out of and not altering critical areas or their buffers:
537	1. Excavation less than five feet in vertical depth that, cumulatively over time, does not
538	involve more than one hundred cubic yards on a single site;
539	2. Fill less than three feet in vertical depth that, cumulatively over time, does not

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involve more than one hundred cubic yards on a single site;

541	3. Grading that, cumulatively over time, produces less than five thousand square feet of
542	impervious surface on a single site. For the purpose of this section, replacement of impervious
543	surface within road rights-of-way shall not be considered as producing impervious surface;
544	4. Clearing of less than one acre. This exception shall not apply to activities regulated
545	as a Class IV forest practice under chapter 76.09 RCW or a development proposal site subject to
546	clearing restrictions in or applicable to:
547	a. critical drainage areas established by administrative rules;
548	b. property-specific development standards and special district overlays pursuant to
549	K.C.C. chapter 21A.38; or
550	c. areas with clearing standards pursuant to K.C.C. 16.82.150, as recodified by this
551	ordinance;
552	5. Removal of noxious weeds, Himalayan blackberry (Rubus discolor, R. procerus) and
553	evergreen blackberry (Rubus laciniatus);
554	6. The use of herbicides or other hazardous substances except on a development
555	proposal site which is subject to clearing restrictions in or applicable to:
556	a. critical drainage areas established by administrative rules;
557	b. property-specific development standards and special district overlays pursuant to
558	K.C.C. chapter 21A.38; or
559	c. areas with clearing standards pursuant to K.C.C. 16.82.150, as recodified by this
60	ordinance;
561	7. Clearing or grading within a public road right-of-way; and
62	8. Clearing or grading for the following within the right-of-way of a rail operating in
563	interstate commerce:

564	a. normal and routine maintenance of existing rail facilities; or
565	b. reconstruction of once-existing rail facilities.
566	B. The following activities in or altering critical areas or their buffers:
567	1. Clearing of less than one acre in coal mine, volcanic, seismic or flood hazard areas.
568	This exception shall not apply to activities regulated as a Class IV forest practice under chapter
569	76.09 RCWor on a development proposal site subject to clearing restrictions in or applicable to:
570	a. critical drainage areas established by administrative rules;
571	b. property-specific development standards and special district overlays pursuant to
572	K.C.C. chapter 21A.38;
573	c. areas with clearing standards pursuant to K.C.C. 16.82.150, as recodified by this
574	ordinance; or
575	d. other critical areas or their buffers;
576	2. Clearing in a roadway if the clearing does not involve the use of herbicides or other
577	hazardous substances in steep slope, erosion or landslide hazard areas, fish and wildlife habitat
578	conservation areas, aquatic areas, wetlands or their buffers and if the clearing is consistent with
579	any applicable ditch standards in section 118 of proposed ordinance 1999-0353, as recodified in
580	this ordinance, and administrative rules adopted under that section. This exception shall not
581	apply to clearing of aquatic areas that are used by salmonids or their buffers;
582	3. Removal of noxious weeds. However, in steep slope, erosion or landslide hazard
583	areas, fish and wildlife habitat conservation areas, aquatic areas, wetlands or their buffers,
584	noxious weed removal is excepted only if:
585	a. it is undertaken with hand labor and light equipment and without the use of
586	herbicides or other hazardous substances; and

587	b. the cleared area is stabilized against erosion and revegetated with native vegetation;
588	4. Grading in volcanic, seismic, coal mine or erosion hazard areas or in channel
589	migration areas:
590	a. within a public road right-of-way except for installation of gas, water, sewer or
591	other pipelines within a coal mine hazard area; or
592	b. out of a public road right-of-way if:
593	(1) the excavation is less than five feet in vertical depth and, cumulatively over time,
594	does not involve more than one hundred cubic yards on a single site;
595	(2) the fill is less than three feet in vertical depth and, cumulatively over time, does
596	not involve more than one hundred cubic yards on a single site; and
597	(3) the grading produces less than five thousand feet of impervious surface;
598	5. Grading in a roadway located in a landslide hazard area, except for:
599	a. excavation for roadway surface replacement; or
600	b. excavation for the installation, construction or replacement of underground utilities;
601	6. Grading in a roadway located in a steep slope hazard area, fish and wildlife habitat
602	conservation area or in the buffer of a steep slope hazard area, wetland or aquatic area. In the
603	buffer of any aquatic area that is used by salmonids, this exception shall be limited to grading
604	only in the paved width or proper driving portion of the road and shoulders;
605	7. Fish habitat enhancement projects meeting the criteria in and approved under RCW
606	<u>75.20.350;</u>
607	8. Minor aquatic area or wetland restoration by or sponsored by a public agency that
608	has natural resource management as its primary function or a federally-recognized tribe, if:

509	a. the wetland restoration is limited to revegetation of the wetland and its buffer with
510	native vegetation and/or the removal of noxious weeds;
511	b. the aquatic area restoration is limited to placement of weirs, log controls, spawning
512	gravel, woody debris and other specific salmonid habitat improvements, revegetation of the
513	buffer with native vegetation and the removal of noxious weeds;
514	c. the restoration only involves the use of hand labor and light equipment. Helicopters
515	or cranes may be used if they have no contact with or otherwise disturb the critical area and its
516	buffer:
517	d. the restoration does not involve the use of herbicides, pesticides or other hazardous
518	substances except for organic or mineral-derived fertilizers;
519	e. the restoration is not part of a mitigation plan associated with another development
520	proposal and is not corrective action associated with a violation; and
521	f. the restoration results in a net improvement of the aquatic area or wetland system;
522	<u>and</u>
523	9. Scientific sampling for salmonids pursuant to an approved Washington state
524	department of fish and wildlife scientific sampling permit; and
525	C. The following activities occurring in and out of critical areas or their buffers:
526	1. Depositing or covering garbage, rubbish or other material at any solid waste facility
527	operated by King County;
528	2. Excavation of cemetery graves;
529	3. Forest practices including any clearing or grading that is performed as a Class I, II,
530	III or IV Special forest practice in the F (forest) zone and that is conducted in accordance with
531	chapter 76.09 RCW and Title 222 WAC;

632	4. Forest practices including any clearing or grading which are performed as a Class II,
633	III or IV Special forest practice outside the F (forest) zone and which are conducted in
634	accordance with chapter 76.09 RCW and Title 222 WAC if the forest practice occurs on a site in
635	long-term forestry that:
636	a. was not subdivided after January 1, 1960;
637	b. is located outside of urban growth area as designated in the King County
638	comprehensive plan unless there is a long-term management plan approved for the site by the
639	Washington state department of natural resources and a signed affidavit to remain in forestry for
640	a minimum of ten years;
641	c. are reforested in compliance with RCW 76.09.070; or
642	d. has not been or is not proposed to be converted to another use including, but not
643	limited to, a residence on a parcel that cannot be further subdivided;
644	5. Emergency tree removal to prevent imminent danger to persons or property except
645	that in steep slope or landslide hazard areas, fish and wildlife habitat conservation area, wetlands,
646	aquatic areas or their buffers, emergency tree removal is excepted only if the requirements of
647	section 10 of this ordinance are complied with;
648	6. The following horticultural and agricultural activities. To be excepted, the activities
649	listed in subsections a - g must have been in continuous existence since at least November 27,
650	1990 and must be consistent with ditch standards set forth in section xx of proposed ordinance
651	1999-0353, as recodified in this ordinance, and administrative rules promulgated thereunder. For
652	the purpose of this subsection, "continuous existence" includes cyclical operations normally
653	associated with these horticultural and agricultural activities. Any expansion of these activities

654	in steep slope or landslide hazard areas, fish and wildlife habitat conservation areas, wetlands,
655	aquatic areas or their buffers shall not be excepted under this subsection:
656	a. mowing hay, grass or grain crops;
657	b. tilling, discing, planting, seeding, harvesting, preparing soil, rotating crops and
658	related activities for pasture, crops, seed or sod. This exception shall not apply in steep slope or
659	landslide hazard areas;
660	c. grazing livestock if consistent with livestock standards in sections xx and xx of
661	proposed ordinance 1999-0353, each as recodified in this ordinance, and any administrative rules
662	adopted under those sections;
663	d. commercial orchards;
664	e. nurseries except in steep slope or landslide hazard areas;
665	f. hybrid poplar tree farms;
666	g. Christmas tree farms; and
667	h. the conversion back and forth among any of the activities excepted in subsections a
668	- g as long as the conversion does not result in increased adverse impacts to wetlands, aquatic
669	areas or other critical areas;
670	7. Except in the zero rise and FEMA floodways, landslide and steep slope hazard areas,
671	fish and wildlife habitat conservation areas, wetlands, aquatic areas or their buffers, grading for
672	construction or removal of livestock manure storage facilities or associated nonpoint source
673	pollution facilities designed to the standards of and approved in a conservation plan by the King
674	Conservation District and constructed and maintained to those standards. Grading under this
675	subsection in the flood fringe shall be excepted only if the facility is flood-proofed to the flood
676	protection elevation as defined in K.C.C. chapter 21A.06; and

677	8. The following normal and routine maintenance activities if the structure, condition of
678	site maintained was constructed or created in accordance with law, if the maintenance does not
679	involve the use of herbicides or other hazardous substances in steep slope, erosion or landslide
680	hazard areas, fish and wildlife habitat conservation areas, aquatic areas, wetlands or their buffers
681	if the maintenance is consistent with ditch standards in section xx of proposed ordinance 1999-
682	0353, as recodified in this ordinance, and administrative rules promulgated thereunder and if the
683	maintenance does not involve any expansion of the roadway, lawn, landscaping, ditch, culvert,
684	engineered slope or other improved area being maintained:
685	a. maintenance of cemetery graves;
686	b. maintenance of lawns and landscaping;
687	c. maintenance of driveways or private access roads;
688	d. maintenance of outdoor public park areas, facilities and trails and public and private
689	golf courses;
690	e. the following maintenance activities in a public road right-of-way by a public or
691	private utility or by a public agency:
692	(1) roadside ditch maintenance. This exception shall not apply to any aquatic area
693	that is used by salmonids or its buffer;
694	(2) culvert maintenance. If the culvert is used by salmonids or conveys water used
695	by salmonids, the maintenance shall be limited to removal of sediment and debris from the
696	culvert and its inlet, invert and outlet and the stabilization of the area within three feet of the
697	culvert where the maintenance disturbed or damaged the bank or bed and shall not involve the
698	excavation of a new sediment trap adjacent to the inlet; and

699	(3) maintenance of cut or engineered slopes if the maintenance is limited to
700	vegetation maintenance and erosion control and does not involve slope stabilization;
701	f. maintenance of flood control or other drainage facilities maintained by a public
702	agency. This exception shall not apply to any aquatic area or wetland that is used by salmonids
703	or the aquatic area buffer; and
704	g. the following maintenance activities associated with agriculture or horticulture in
705	continuous existence since at least November 27, 1990. For the purpose of this subsection,
706	"continuous existence" includes cyclical operations normally associated with agriculture or
707	horticulture:
708	(1) agricultural ditch maintenance if the maintenance is consistent with the following
709	ditch maintenance standards. This exception shall not apply to any aquatic area that is used by
710	salmonids or the buffer:
711	(a) all maintenance activities shall occur during periods of low water flow,
712	ordinarily between July 15 and September 15. If water is flowing at the time of the maintenance
713	activities, the flow shall be diverted around the area encompassing the activities following the
714	procedures for diversions in the ditch standards set forth in section xx of proposed ordinance
715	1999-0353, as recodified in this ordinance, and administrative rules adopted under that section;
716	(b) excavation shall be in a direction from the upstream portion of the ditch to the
717	downstream portion with the upstream edge of the excavation not exceeding a final grade of six
718	inches drop for every ten feet;
719	(c) the width, depth and side slopes of the ditch shall be configured consistent with
720	requirements determined for the site conditions by the United States National Resources
721	Conservation Service and the King Conservation District;

722	(d) measures to control erosion shall be taken including, but not limited to, retaining
723	existing vegetation on side slopes to the extent possible, retaining existing vegetation alongside
724	the ditch to filter field runoff, reseeding any exposed soils alongside the ditch, placing and
725	maintaining a permanent filter downstream of the maintenance project consistent with the King
726	County Erosion and Sediment Control Standards and placing and maintaining a silt fence or
727	other similar device in all ditches adjacent to aquatic areas used by salmonids to protect
728	downstream salmonids from erosion; and
729	(e) excavation spoils taken from a ditch shall not be placed within a critical area or
730	its buffer except that they may be spread evenly in a thin layer across an agricultural field in
731	current use at least twenty-five feet from the edge of any ditch, aquatic area or waterbody.
732	Excavation spoils shall otherwise be immediately removed to an off-site legal disposal area.
733	Temporary stockpiles of excavation spoils may remain on a field for up to nine months if they
734	are covered, seeded or silt-fenced to control erosion and will not divert or impede flood flows
735	within a flood hazard area. Spoils shall be placed as far as practical from the ditch as the
736	operating machinery will allow, though no closer than the edge of any existing vegetated strip
737	immediately adjacent to fields in existing agricultural use;
738	(2) culvert maintenance. If the culvert is used by salmonids or conveys water used
739	by salmonids, the maintenance shall be limited to removal of sediment and debris from the
740	culvert and its inlet, invert and outlet and the stabilization of the area within three feet of the
741	culvert where the maintenance disturbed or damaged the bank or bed and shall not involve the
742	excavation of a new sediment trap adjacent to the inlet; and
743	(3) maintenance of farm ponds, fish ponds, livestock watering ponds and manure
744	storage facilities that are not connected directly to or draining by surface flow to an aquatic area.